

FW-079

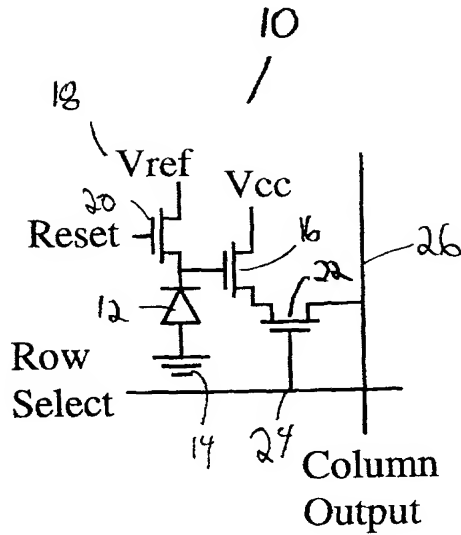


FIG. 1A

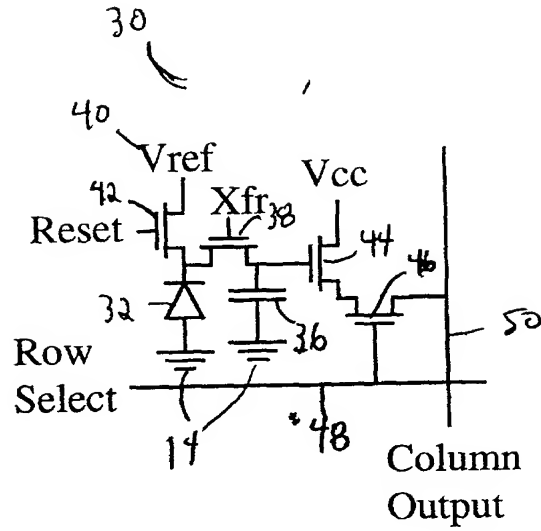


FIG. 1B

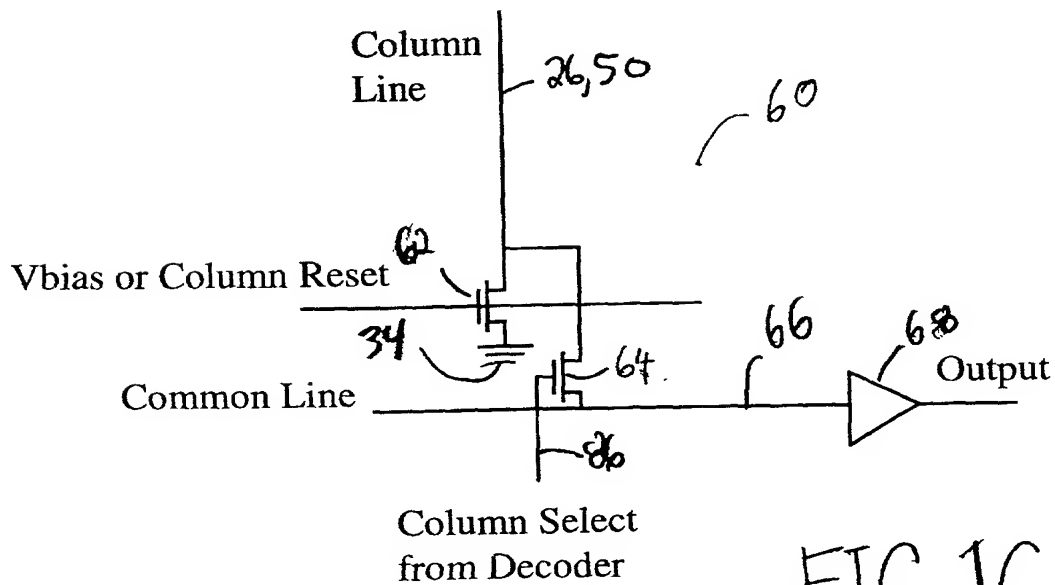


FIG. 1C

FOV-079 "BETTER"

FOV-079

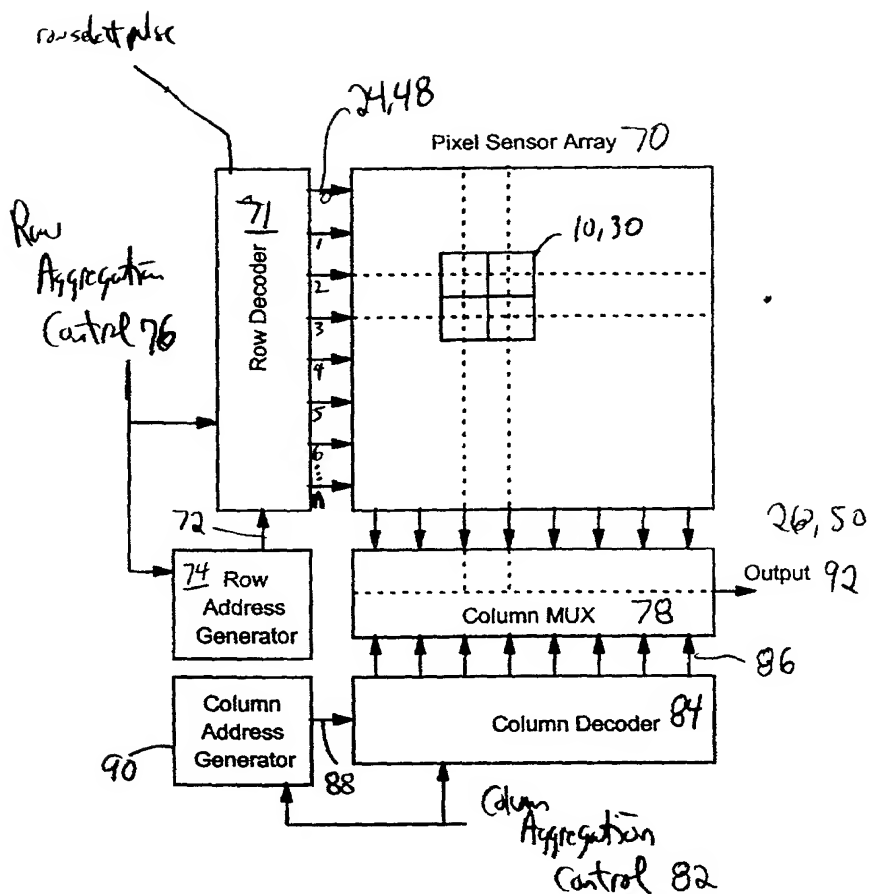


FIG. 2A

FOV-079

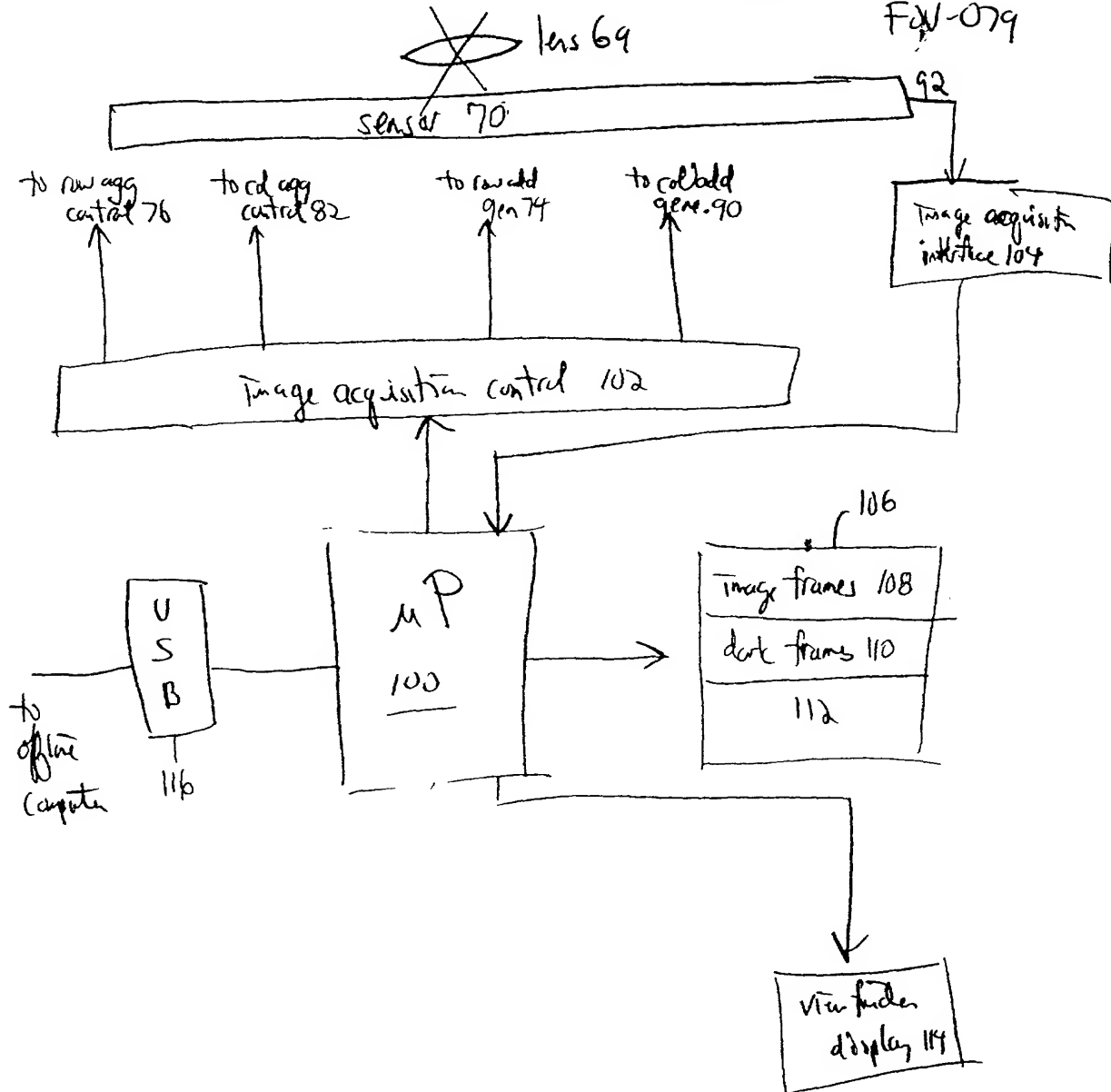


FIG. 2B

FOV-079

Input from pixel array

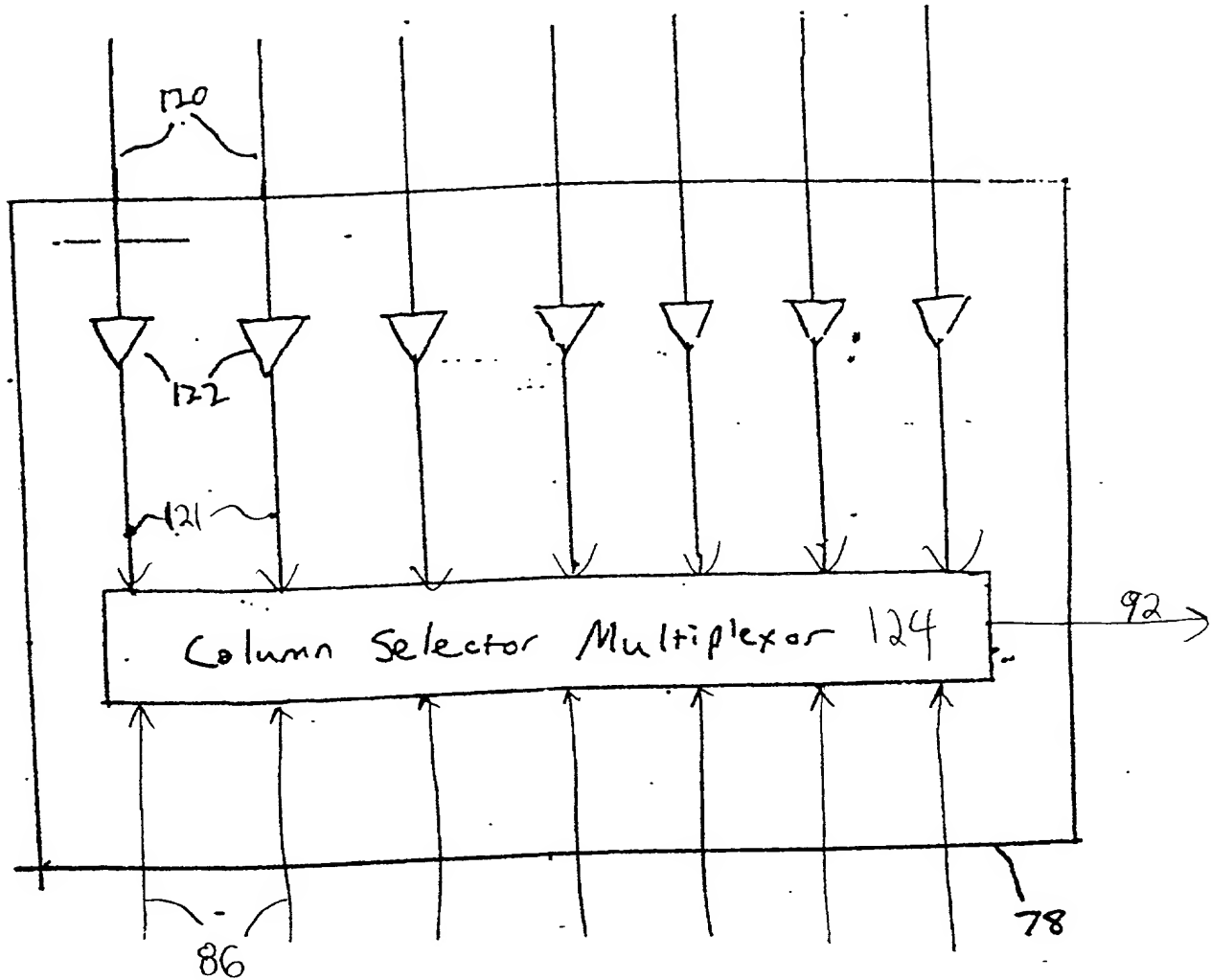
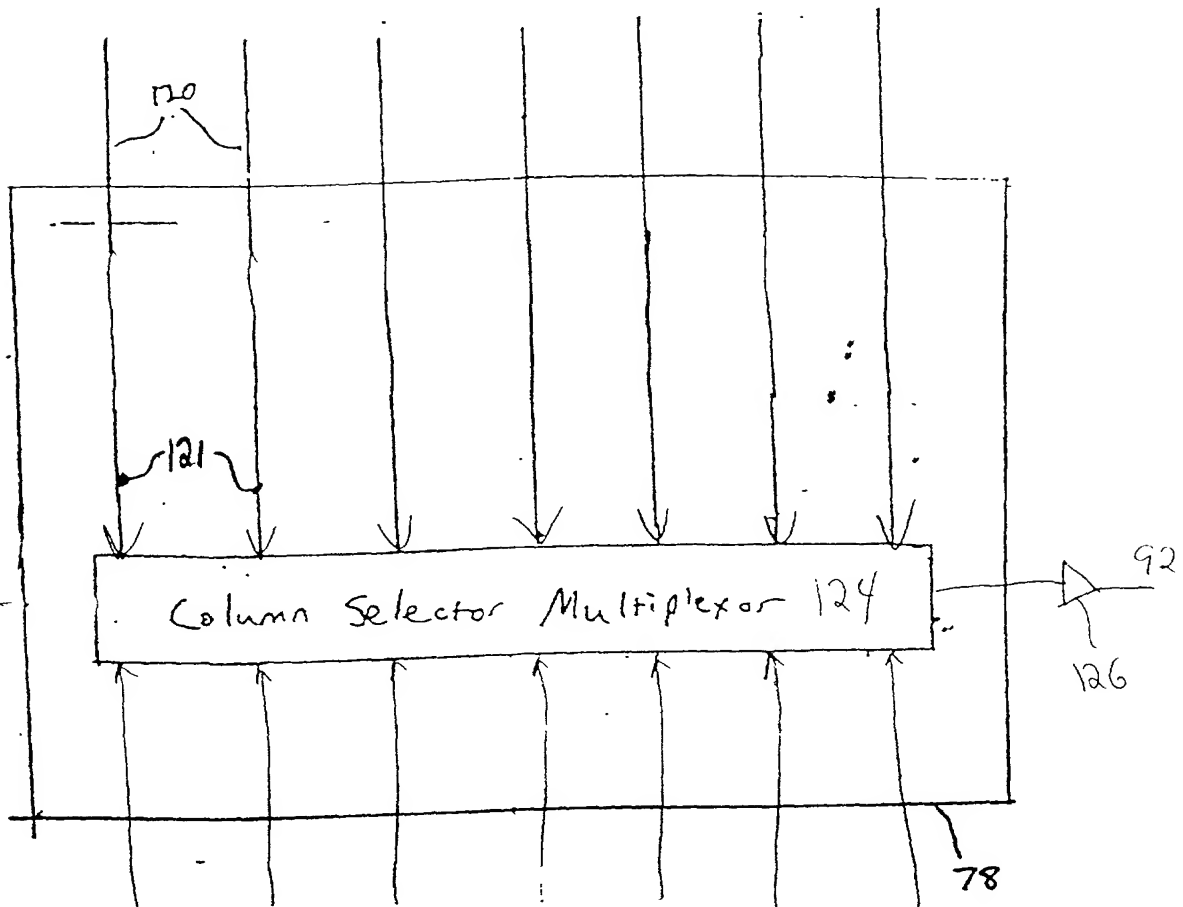


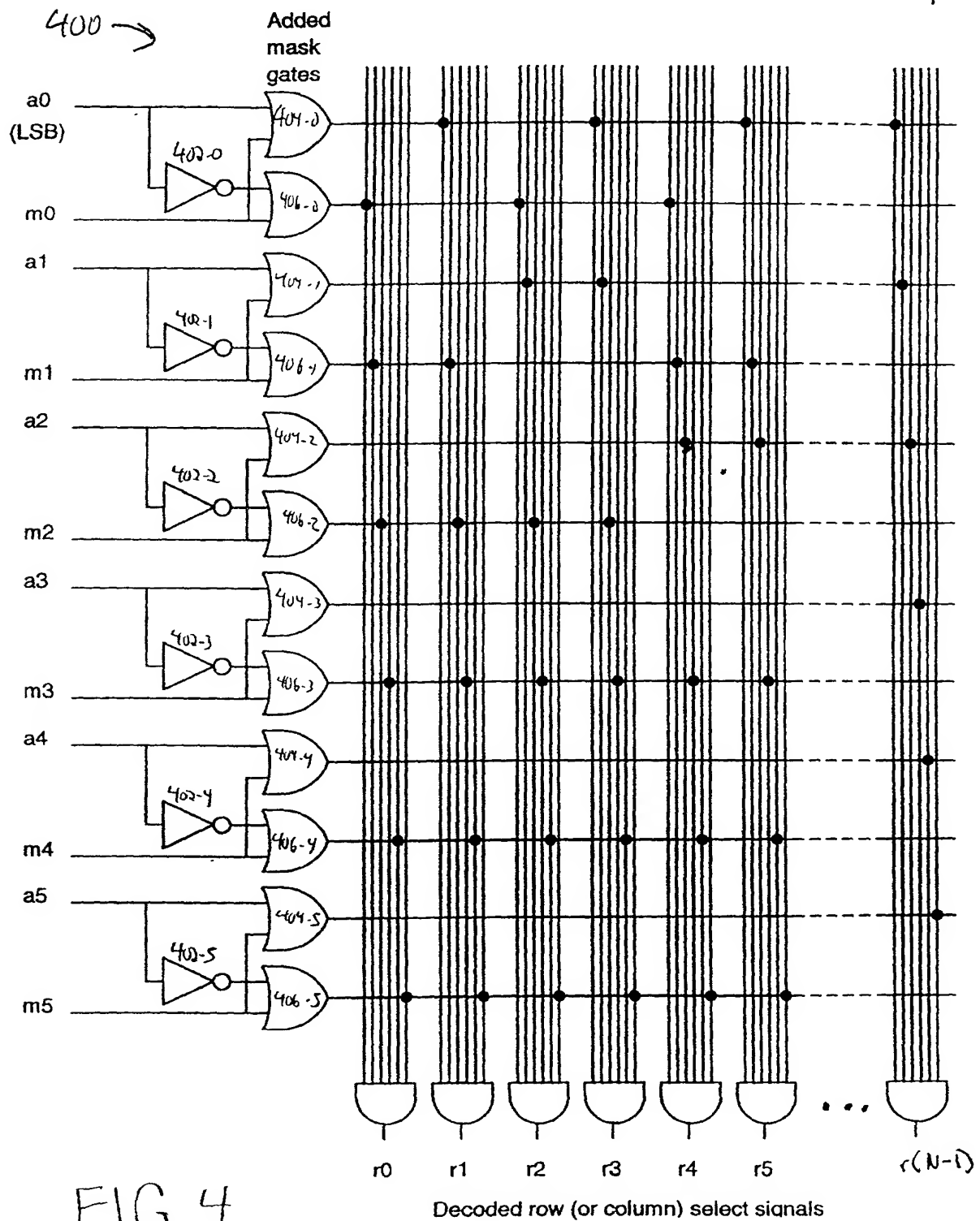
FIG. 3A

Figure 1 consists of 12 histograms arranged in a 3x4 grid, showing the distribution of the number of non-zero elements in the rows of the matrix A_k for $k = 0, 1, \dots, 11$. The x-axis for all plots is 'Number of non-zero elements' ranging from 0 to 10. The y-axis is 'Frequency' ranging from 0 to 10. The distributions are roughly bell-shaped and centered around 5-6 non-zero elements.



F16.3B

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600

606

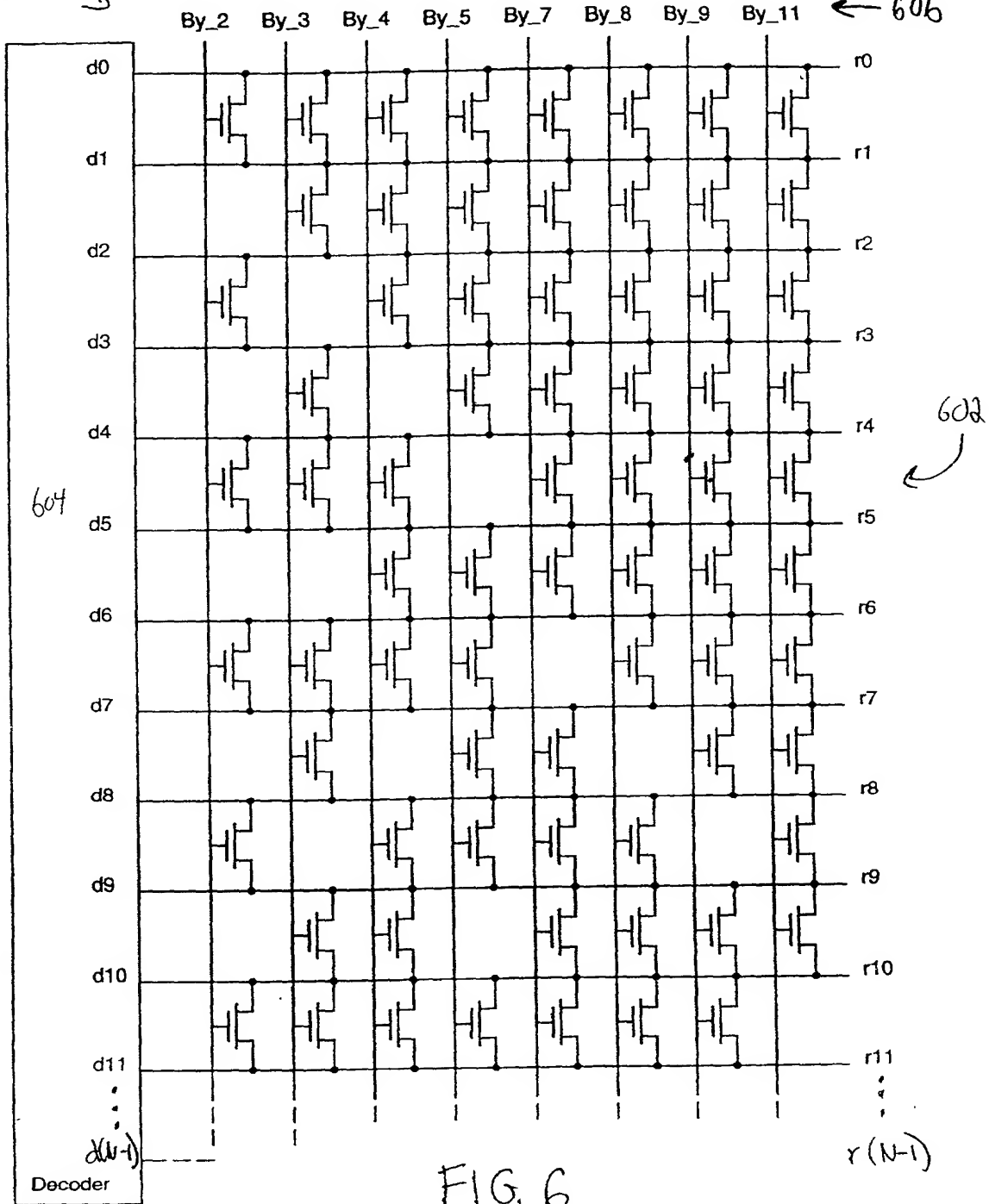
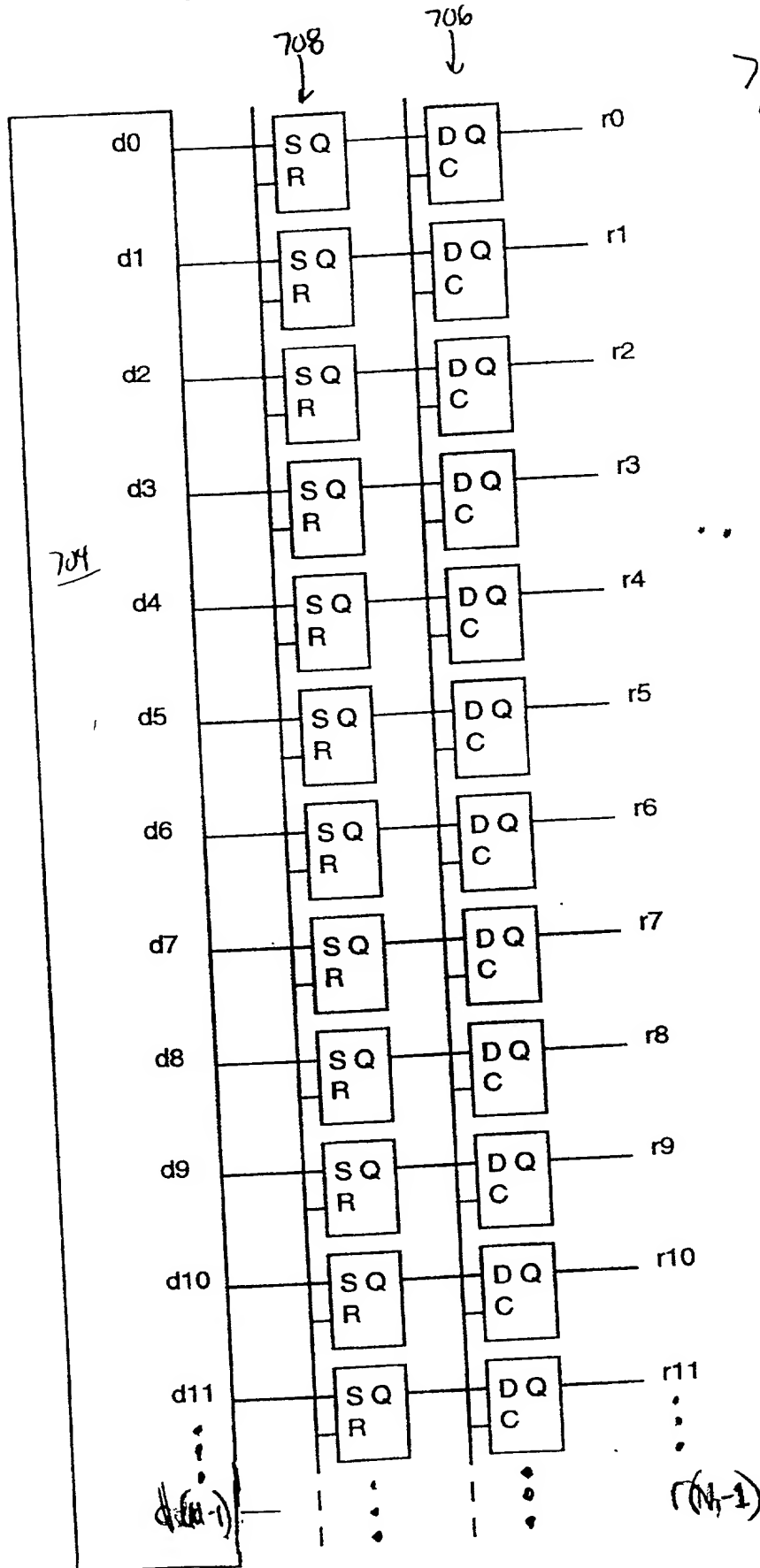


FIG. 6

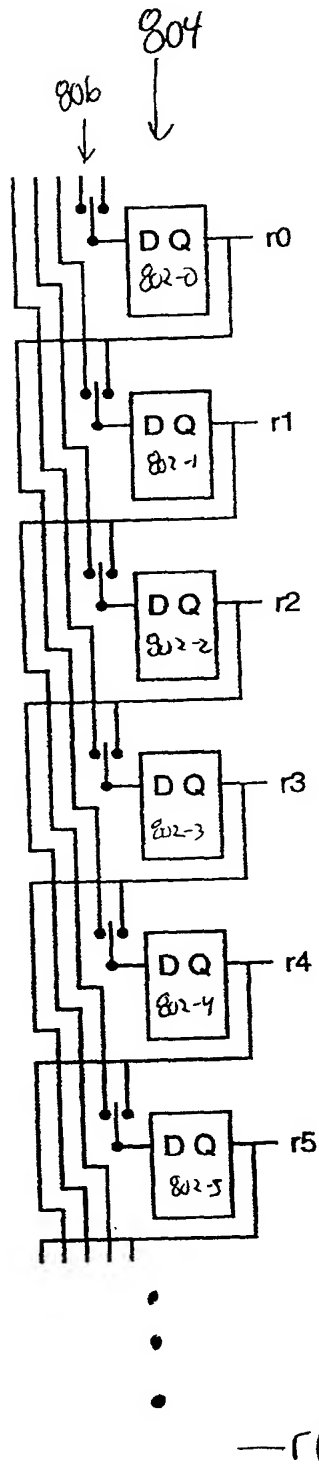
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700 ~

FIG. 7

← 702



800

FIG. 8

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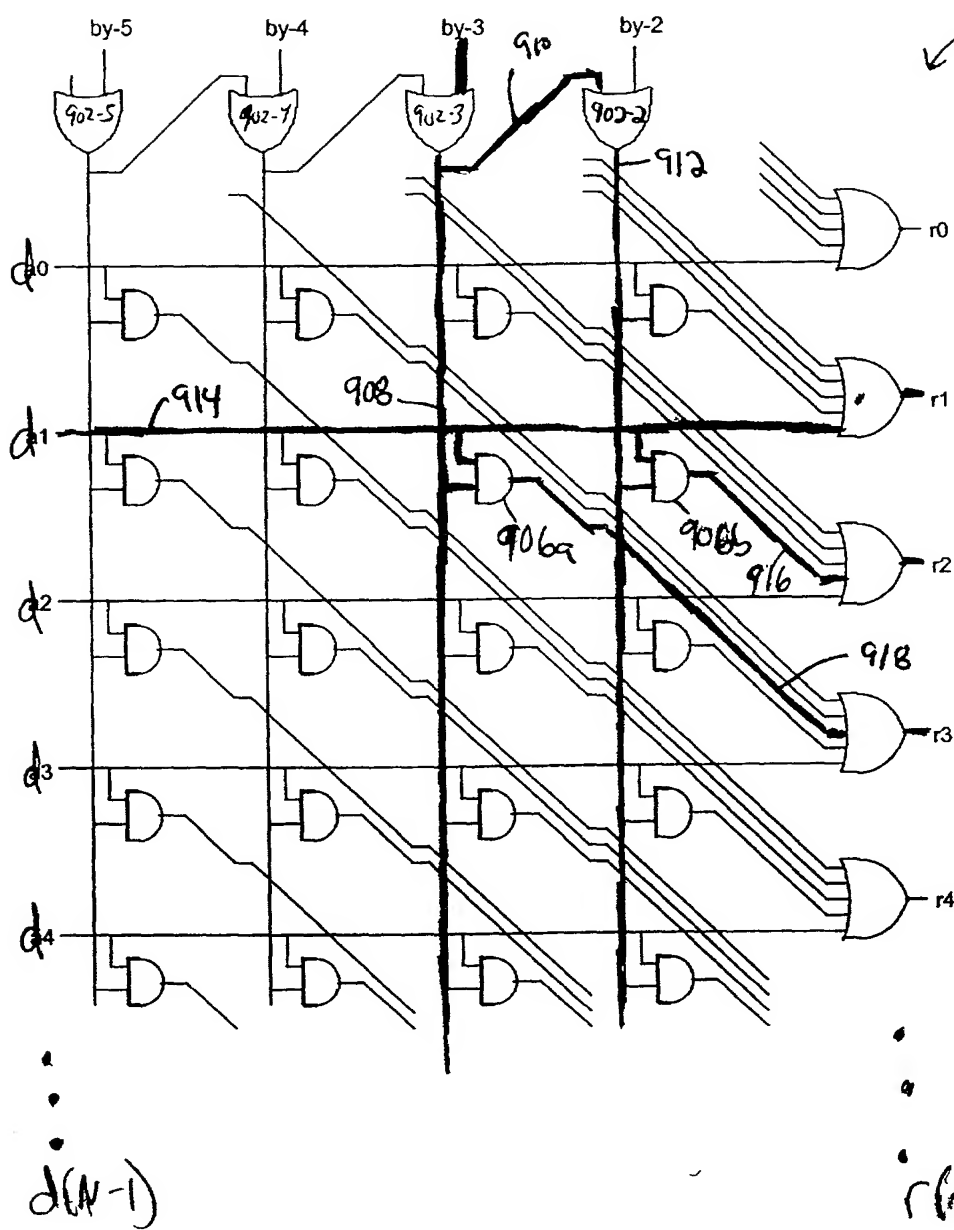


FIG. 9

900

	0		2			
0	Gr	R	Gr	R	Gr	R
	B	Gb	B	Gb	B	Gb
2	Gr	R	Gr	R	Gr	R
	B	Gb	B	Gb	B	Gb
	Gr	R	Gr	R	Gr	R
	B	Gb	B	Gb	B	Gb

FIG. 10A

	0	1		4	5	
0	Gr	R			Gr	R
1	B	Gb			B	Gb
4	Gr	R			Gr	R
5	B	Gb			B	Gb

FIG. 10B

FIG. 10A